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In the Claims:

- 1.(currently amended) A water soluble container containing a concentrate composition comprising:
- (a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof which necessarily comprises either:
 - (i) a C₁₀-C₁₄ alkyl sulfate surfactant, a C₁₀-C₁₄ alkyl ether sulfate surfactant or mixture thereof, further in conjunction with one or more nonionic alkylpolyglycoside surfactants, or
 - (ii) at least one nonionic surfactant based on an ethoxy/propoxy block copolymer, further in conjunction with at least one nonionic surfactant based on an ethoxylated fatty alcohol;
 - (b) at least 70%wt. of at least one organic solvent having a solubility in water of at least 4%wt. which comprises propylene glycol n-butyl ether and propylene glycol methyl ether;
 - (c) optionally, but desirably at least one alkanolamine; and
 - (d) optionally, up to about 10% wt. of one or more conventional additives selected from coloring agents, fragrances and fragrance solubilizers, further surfactants, pH adjusting agents and pH buffers, optical brighteners, opacifying agents, hydrotropes, anti-oxidants, and preservatives;
- wherein said composition contains in excess of 7.5%wt. liquid water, but no more than 12.5%wt. liquid water.
- 2.(canceled)
- 3.(canceled)
- 4.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the concentrate composition comprises (c) at least one alkanolamine.

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5.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the concentrate composition exhibits a flash point of at least 105°F.

6.(canceled)

7.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the concentrate composition comprises:

(b) at least 70%wt. of at least one organic solvent having a solubility in water of at least 4%wt. which comprises propylene glycol n-butyl ether and propylene glycol methyl ether and optionally comprises a C₁-C₆ glycol, or a C₁-C₆ monohydric alcohol.

8.(original) A water soluble container containing a concentrate composition according to claim 7 wherein the concentrate composition comprises

(b) at least 70%wt. of at least one organic solvent having a solubility in water of at least 4%wt. which comprises propylene glycol n-butyl ether, propylene glycol methyl ether and a C₁-C₆ monohydric alcohol.

9.(canceled)

10.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the (a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof consists essentially of a C₁₀-C₁₄alkyl sulfate surfactant, a C₁₀-C₁₄alkyl ether sulfate surfactant or mixture thereof, further in conjunction with one or more nonionic alkylpolyglycoside surfactants.

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- 11.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the (a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof comprises as a further surfactant an alkoxylated quaternary ammonium compound.
- 12.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the
(a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof consists essentially of at least one nonionic surfactant based on an ethoxy/propoxy block copolymer, further in conjunction with at least one nonionic surfactant based on an ethoxylated fatty alcohol,
and wherein the concentrate composition further includes as a further surfactant an alkoxylated quaternary ammonium compound.
13. (previously presented) The water soluble container according to claim 1 which comprises a thermoformed or injection molded water soluble polymer.
- 14.(original) The water soluble container according to claim 13 wherein the water soluble polymer is poly(vinyl alcohol).
- 15.(previously presented) A process for treating a surface, particularly a hard surface especially one or more selected from polished metal surfaces, glass and mirrors in need of cleaning, comprising the process steps of:
placing a water soluble container containing a concentrate composition according to claim 1 into a larger quantity of water;
allowing the water soluble container to dissolve in the water to form a cleaning solution;
and applying an effective amount of the solution to the surface in need of treatment.

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- 16.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein the concentrate composition comprises (c) at least one alkanolamine.
- 17.(currently amended) A water soluble container containing a concentrate composition according to claim 1 ~~claim 3~~ wherein the concentrate composition exhibits a flash point of at least 105°F.
- 18.(previously presented) A water soluble container containing a concentrate composition according claim 1 wherein the (b) the at least one organic solvent having a solubility in water of at least 4%wt. is present in an amount of at least 75%wt.
- 19.(previously presented) A water soluble container containing a concentrate composition according to claim 1 wherein
the (a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof comprises a C₁₀-C₁₄alkyl sulfate surfactant, a C₁₀-C₁₄alkyl ether sulfate surfactant and mixture thereof, further in conjunction with one or more nonionic alkylpolyglycoside surfactants.
- 20.(previously presented) A water soluble container containing a concentrate composition according to claim 19 wherein
the (a) at least one surfactant selected from non-ionic surfactants, anionic surfactants, and mixtures thereof consists essentially of a C₁₀-C₁₄alkyl sulfate surfactant, a C₁₀-C₁₄alkyl ether sulfate surfactant and mixture thereof, further in conjunction with one or more nonionic alkylpolyglycoside surfactants.

21. (canceled)

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- 22.(new) A water soluble container containing a concentrate composition according to claim 1, characterized in that when said water soluble container and concentrate composition are dissolved in a larger quantity of water to form a cleaning composition therefrom, said cleaning composition exhibits low streaking characteristics when used to clean polished hard surfaces selected from the group consisting of: polished metal surfaces, glass, and mirrors.